

Day : Monday  
Date: 3/13/2006


**PALM INTRANET**

Time: 16:06:07

**Inventor Name Search Result**

Your Search was:

Last Name = BAUMANN

First Name = FRANZ-ERICH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">08205731</a>	<a href="#">5405936</a>	150	03/04/1994	LIQUID-MELT ALIPHATIC DICARBOXYLIC ACIDS	BAUMANN, FRANZ-ERICH
<a href="#">08724505</a>	<a href="#">6149836</a>	150	09/30/1996	LIQUID SOLUTIONS OF DICARBOXYLIC ACIDS	BAUMANN, FRANZ-ERICH
<a href="#">09441137</a>	<a href="#">6316537</a>	150	11/17/1999	PRODUCT WITH ANTISTATIC PROPERTIES	BAUMANN, FRANZ-ERICH
<a href="#">09510302</a>	<a href="#">6335101</a>	150	02/22/2000	Composite having more than one layer	BAUMANN, FRANZ-ERICH
<a href="#">09886217</a>	<a href="#">6579581</a>	150	06/22/2001	POLYMER BLEND HAVING GOOD LOW-TEMPERATURE IMPACT STRENGTH	BAUMANN, FRANZ-ERICH
<a href="#">09962581</a>	<a href="#">6656997</a>	150	09/26/2001	PRODUCT WITH ANTISTATIC PROPERTIES	BAUMANN, FRANZ-ERICH
<a href="#">10021355</a>	<a href="#">6677015</a>	150	12/19/2001	MOLDING COMPOSITION WITH GOOD CAPABILITY FOR BLOW MOLDING	BAUMANN, FRANZ-ERICH
<a href="#">10317122</a>	Not Issued	61	12/12/2002	pH-regulated polyamide powder for cosmetic applications	BAUMANN, FRANZ-ERICH
<a href="#">10347439</a>	<a href="#">6884485</a>	150	01/21/2003	MOLDING COMPOSITION BASED ON POLYETHERAMIDES	BAUMANN, FRANZ-ERICH
<a href="#">10603710</a>	<a href="#">6766091</a>	150	06/26/2003	POLYMERIC OPTICAL CONDUCTORS	BAUMANN, FRANZ-ERICH
<a href="#">10637613</a>	Not Issued	161	08/11/2003	Laser sintering powder with improved recycling properties, process for its production, and use of the laser sintering powder	BAUMANN, FRANZ-ERICH
<a href="#">10637637</a>	Not Issued	121	08/11/2003	Laser sinter powder with metal soaps, process for its production, and moldings produced from this laser sinter powder	BAUMANN, FRANZ-ERICH
<a href="#">10665472</a>	Not	41	09/22/2003	Polymer powders for SIB	BAUMANN,

	Issued			processes	FRANZ-ERICH
<u>10685525</u>	Not Issued	71	10/16/2003	Laser-sintering powder containing titanium dioxide particles, process for its preparation, and moldings produced therefrom	BAUMANN, FRANZ-ERICH
<u>10700535</u>	Not Issued	30	11/05/2003	Polyamide powder with long-lasting, consistently good flowability	BAUMANN, FRANZ-ERICH
<u>10701429</u>	Not Issued	168	11/06/2003	Product with antistatic properties	BAUMANN, FRANZ-ERICH
<u>10799874</u>	Not Issued	30	03/15/2004	Process for producing three-dimensional objects by means of microwave radiation	BAUMANN, FRANZ-ERICH
<u>10799875</u>	Not Issued	41	03/15/2004	Laser-sintering powder with PMMI, PMMA, and/or PMMI-PMMA copolymers, process for its preparation, and moldings produced from this laser-sintering powder	BAUMANN, FRANZ-ERICH
<u>10892089</u>	Not Issued	30	07/16/2004	Molding composition based on polyetheramides	BAUMANN, FRANZ-ERICH
<u>10892092</u>	Not Issued	30	07/16/2004	Polymer powder with phosphonate-based flame retardant, process for its production, and moldings produced from this polymer powder	BAUMANN, FRANZ-ERICH
<u>10901204</u>	Not Issued	30	07/29/2004	Laser sinter powder with a metal salt and a fatty acid derivative, process for its production, and moldings produced from this laser sinter powder	BAUMANN, FRANZ-ERICH
<u>10918343</u>	Not Issued	20	08/16/2004	Process for increasing the molecular weight of polyamides	BAUMANN, FRANZ-ERICH
<u>11241667</u>	Not Issued	20	10/03/2005	Power with improved recycling properties, process for its production, and use of the power in a process for producing three-dimensional objects	BAUMANN, FRANZ-ERICH
<u>11332270</u>	Not Issued	19	01/17/2006	Polymer powders for SIB processes	BAUMANN, FRANZ-ERICH
<u>11335587</u>	Not Issued	19	01/20/2006	Polymer powder with polyamide, use in a shaping process, and moldings produced from this polymer powder	BAUMANN, FRANZ-ERICH
<u>11354100</u>	Not	20	02/15/2006	Process for producing moldings	BAUMANN,

	Issued			with an increase in the melt stiffness	FRANZ-ERICH
<u>11354114</u>	Not Issued	20	02/15/2006	Process for producing moldings with an increase in the melt stiffness	BAUMANN, FRANZ-ERICH

Inventor Search Completed: No Records to Display.

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	<b>Search</b>
	<input type="text" value="baumann"/>	<input type="text" value="franz-erich"/>	

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Day : Monday  
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# PALM INTRANET

## Inventor Name Search Result

Your Search was:

Last Name = MONSHEIMER

First Name = SYLVIA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08170742</u>	Not Issued	161	12/21/1993	COUPLING ELEMENT FOR TRANSMITTING TORQUES AND PROCESS FOR THE PRODUCTION THEREOF	MONSHEIMER, SYLVIA
<u>10329531</u>	Not Issued	71	12/27/2002	Liquid-or vapor-conducting system with a jointing zone made from a coextruded multilayer composite	MONSHEIMER, SYLVIA
<u>10565779</u>	Not Issued	19	01/01/0001	Powdery composition of a polymer and a flameproofing agent containing ammonium polyphosphate, method for the production thereof, and moulded body produced from said powder	MONSHEIMER, SYLVIA
<u>10637613</u>	Not Issued	161	08/11/2003	Laser sintering powder with improved recycling properties, process for its production, and use of the laser sintering powder	MONSHEIMER, SYLVIA
<u>10637637</u>	Not Issued	121	08/11/2003	Laser sinter powder with metal soaps, process for its production, and moldings produced from this laser sinter powder	MONSHEIMER, SYLVIA
<u>10665472</u>	Not Issued	41	09/22/2003	Polymer powders for SIB processes	MONSHEIMER, SYLVIA
<u>10670528</u>	Not Issued	41	09/26/2003	Pipe connection	MONSHEIMER, SYLVIA
<u>10685525</u>	Not Issued	71	10/16/2003	Laser-sintering powder containing titanium dioxide particles, process for its preparation, and moldings produced therefrom	MONSHEIMER, SYLVIA
<u>10694937</u>	Not	93	10/29/2003	BENDING ELEMENT WITH	MONSHEIMER,

	Issued			BEHAVIOR DEPENDENT ON THE DIRECTION OF ROTATION	SYLVIA
<u>10700535</u>	Not Issued	30	11/05/2003	Polyamide powder with long-lasting, consistently good flowability	MONSHEIMER, SYLVIA
<u>10799874</u>	Not Issued	30	03/15/2004	Process for producing three-dimensional objects by means of microwave radiation	MONSHEIMER, SYLVIA
<u>10799875</u>	Not Issued	41	03/15/2004	Laser-sintering powder with PMMI, PMMA, and/or PMMI-PMMA copolymers, process for its preparation, and moldings produced from this laser-sintering powder	MONSHEIMER, SYLVIA
<u>10826334</u>	Not Issued	95	04/19/2004	ULTRASOUND WELDING OF PLASTICS COMPONENTS	MONSHEIMER, SYLVIA
<u>10892092</u>	Not Issued	30	07/16/2004	Polymer powder with phosphonate-based flame retardant, process for its production, and moldings produced from this polymer powder	MONSHEIMER, SYLVIA
<u>10901204</u>	Not Issued	30	07/29/2004	Laser sinter powder with a metal salt and a fatty acid derivative, process for its production, and moldings produced from this laser sinter powder	MONSHEIMER, SYLVIA
<u>11241667</u>	Not Issued	20	10/03/2005	Power with improved recycling properties, process for its production, and use of the power in a process for producing three-dimensional objects	MONSHEIMER, SYLVIA
<u>11293360</u>	Not Issued	19	12/05/2005	Use of polyarylene ether ketone powder in a three-dimensional powder-based moldless production process, and moldings produced therefrom	MONSHEIMER, SYLVIA
<u>11332270</u>	Not Issued	19	01/17/2006	Polymer powders for SIB processes	MONSHEIMER, SYLVIA
<u>11335587</u>	Not Issued	19	01/20/2006	Polymer powder with polyamide, use in a shaping process, and moldings produced from this polymer powder	MONSHEIMER, SYLVIA

Inventor Search Completed: No Records to Display.

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<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	<b>Search</b>
	<input type="text" value="monsheimer"/>	<input type="text" value="sylvia"/>	

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**PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = GREBE

First Name = MAIK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10637613</u>	Not Issued	161	08/11/2003	Laser sintering powder with improved recycling properties, process for its production, and use of the laser sintering powder	GREBE, MAIK
<u>10637637</u>	Not Issued	121	08/11/2003	Laser sinter powder with metal soaps, process for its production, and moldings produced from this laser sinter powder	GREBE, MAIK
<u>10665472</u>	Not Issued	41	09/22/2003	Polymer powders for SIB processes	GREBE, MAIK
<u>10685525</u>	Not Issued	71	10/16/2003	Laser-sintering powder containing titanium dioxide particles, process for its preparation, and moldings produced therefrom	GREBE, MAIK
<u>10700535</u>	Not Issued	30	11/05/2003	Polyamide powder with long-lasting, consistently good flowability	GREBE, MAIK
<u>10799874</u>	Not Issued	30	03/15/2004	Process for producing three-dimensional objects by means of microwave radiation	GREBE, MAIK
<u>10799875</u>	Not Issued	41	03/15/2004	Laser-sintering powder with PMMI, PMMA, and/or PMMI-PMMA copolymers, process for its preparation, and moldings produced from this laser-sintering powder	GREBE, MAIK
<u>10892092</u>	Not Issued	30	07/16/2004	Polymer powder with phosphonate-based flame retardant, process for its production, and moldings produced from this polymer powder	GREBE, MAIK
<u>10901204</u>	Not	30	07/29/2004	Laser sinter powder with a metal	GREBE, MAIK

	Issued			salt and a fatty acid derivative, process for its production, and moldings produced from this laser sinter powder	
<u>11241667</u>	Not Issued	20	10/03/2005	Power with improved recycling properties, process for its production, and use of the power in a process for producing three-dimensional objects	GREBE, MAIK
<u>11293360</u>	Not Issued	19	12/05/2005	Use of polyarylene ether ketone powder in a three-dimensional powder-based moldless production process, and moldings produced therefrom	GREBE, MAIK
<u>11332270</u>	Not Issued	19	01/17/2006	Polymer powders for SIB processes	GREBE, MAIK

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="grebe"/>	<input type="text" value="maik"/>	

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**PALMINTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = CHRISTOPH

First Name = WOLFGANG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09179671</u>	6245281	150	10/27/1998	USE OF A NYLON-12 FOR SELECTIVE LASER SINTERING	CHRISTOPH, WOLFGANG
<u>09320832</u>	Not Issued	161	05/26/1999	ELECTROSTATIC POWDER COATING MATERIALS BASED ON POLYAMIDES AND POLYOLEFINS	CHRISTOPH, WOLFGANG
<u>10317122</u>	Not Issued	61	12/12/2002	pH-regulated polyamide powder for cosmetic applications	CHRISTOPH, WOLFGANG
<u>10407167</u>	Not Issued	161	04/07/2003	Laser-inscribable coating based on a polymer powder	CHRISTOPH, WOLFGANG
<u>10637613</u>	Not Issued	161	08/11/2003	Laser sintering powder with improved recycling properties, process for its production, and use of the laser sintering powder	CHRISTOPH, WOLFGANG
<u>10637637</u>	Not Issued	121	08/11/2003	Laser sinter powder with metal soaps, process for its production, and moldings produced from this laser sinter powder	CHRISTOPH, WOLFGANG
<u>10685525</u>	Not Issued	71	10/16/2003	Laser-sintering powder containing titanium dioxide particles, process for its preparation, and moldings produced therefrom	CHRISTOPH, WOLFGANG
<u>10700535</u>	Not Issued	30	11/05/2003	Polyamide powder with long-lasting, consistently good flowability	CHRISTOPH, WOLFGANG
<u>11241667</u>	Not Issued	20	10/03/2005	Power with improved recycling properties, process for its production, and use of the power in a process for producing three-dimensional objects	CHRISTOPH, WOLFGANG

## Inventor Search Completed: No Records to Display.

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	Last Name	First Name	
<b>Search Another: Inventor</b>	<input type="text" value="christoph"/>	<input type="text" value="wolfgang"/>	<input type="button" value="Search"/>

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**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = HEINRICH

First Name = DIRK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">08131337</a>	Not Issued	161	10/04/1993	CONNECTOR ELEMENT FOR A HIGH FREQUENCY TRANSMISSION PATH	HEINRICH, DIRK
<a href="#">08649375</a>	<a href="#">5735695</a>	150	05/17/1996	ELECTRICAL CABLE CONNECTING DEVICE	HEINRICH, DIRK
<a href="#">10624528</a>	Not Issued	41	07/23/2003	Polyamide fluidized-bed-coating powder for thin-layer fluidized-bed coating	HEINRICH, DIRK
<a href="#">10624590</a>	Not Issued	71	07/23/2003	Continuous chromate-free fluidized-bed pipe coating	HEINRICH, DIRK
<a href="#">10700535</a>	Not Issued	30	11/05/2003	Polyamide powder with long-lasting, consistently good flowability	HEINRICH, DIRK
<a href="#">11051055</a>	Not Issued	30	02/05/2005	Cylinder head for an internal combustion engine	HEINRICH, DIRK
<a href="#">11138164</a>	Not Issued	30	05/26/2005	Divided connecting rod having a screwed connecting rod cover	HEINRICH, DIRK

**Inventor Search Completed: No Records to Display.**

**Search Another: Inventor**

<b>Last Name</b>	<b>First Name</b>
<input type="text" value="heinrich"/>	<input type="text" value="dirk"/>
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**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = RENNERS

First Name = HOLGER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10317122</a>	Not Issued	61	12/12/2002	pH-regulated polyamide powder for cosmetic applications	RENNERS, HOLGER
<a href="#">10700535</a>	Not Issued	30	11/05/2003	Polyamide powder with long-lasting, consistently good flowability	RENNERS, HOLGER
<a href="#">11271847</a>	Not Issued	20	11/14/2005	Thermoplastic powder formulation for coatings having a metallic colored appearance	RENNERS, HOLGER

**Inventor Search Completed: No Records to Display.**

**Search Another: Inventor**

<b>Last Name</b>	<b>First Name</b>	
<input type="text" value="renners"/>	<input type="text" value="holger"/>	<input type="button" value="Search"/>

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**PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = SCHOLTEN

First Name = HEINZ

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06144888</u>	<u>4272566</u>	150	04/29/1980	SUSPENSION AGENT FOR SYNTHETIC RESIN POWDERS	SCHOLTEN, HEINZ
<u>06155670</u>	<u>4386197</u>	150	06/02/1980	HOLT-MELT ADHESIVE POLYAMIDE TO ENGINE FUELS	SCHOLTEN, HEINZ
<u>06388427</u>	Not Issued	166	06/14/1982	POWDERED MIXTURE OF POLYAMIDES FOR HEAT SEALING TEXTILES BY THE POWDER POINT PROCESS	SCHOLTEN, HEINZ
<u>06615687</u>	<u>4487895</u>	150	06/01/1984	POWDERED MIXTURE OF POLYAMIDES FOR HEAT SEALING BY THE POWDER POINT PROCESS	SCHOLTEN, HEINZ
<u>06673405</u>	<u>4571284</u>	150	11/20/1984	DEHYDRATING 2,6-DIMETHYLMORPHOLINE	SCHOLTEN, HEINZ
<u>07011526</u>	<u>4748241</u>	150	02/06/1987	PROCESS FOR PRODUCING AQUEOUS N-METHYLMORPHOLINE-N-OXIDE SOLUTIONS	SCHOLTEN, HEINZ
<u>07327690</u>	Not Issued	161	03/23/1989	FUSIBLE ADHESIVES FOR TEXTILE FASTENING INSERTS	SCHOLTEN, HEINZ
<u>07489095</u>	<u>5110673</u>	150	03/06/1990	FUSIBLE ADHESIVES FOR TEXTILE FASTENING INSERTS	SCHOLTEN, HEINZ
<u>07596660</u>	Not Issued	161	10/11/1990	COMPOSITE ARTICLES OF METALS AND VULCANIZED RUBBER AND PROCESS FOR THEIR PREPARATION	SCHOLTEN, HEINZ
<u>07662651</u>	Not Issued	161	03/01/1991	HOT MELT ADHESIVE PASTE AND ITS USE	SCHOLTEN, HEINZ
<u>09179671</u>	<u>6245281</u>	150	10/27/1998	USE OF A NYLON-12 FOR SELECTIVE LASER SINTERING	SCHOLTEN, HEINZ

<a href="#">09801764</a>	Not Issued	161	03/09/2001	A diswasher rack having plastic coating with micro roughness	SCHOLTEN, HEINZ
<a href="#">10407167</a>	Not Issued	161	04/07/2003	Laser-inscribable coating based on a polymer powder	SCHOLTEN, HEINZ
<a href="#">10624528</a>	Not Issued	41	07/23/2003	Polyamide fluidized-bed-coating powder for thin-layer fluidized-bed coating	SCHOLTEN, HEINZ
<a href="#">10624590</a>	Not Issued	71	07/23/2003	Continuous chromate-free fluidized-bed pipe coating	SCHOLTEN, HEINZ
<a href="#">10637613</a>	Not Issued	161	08/11/2003	Laser sintering powder with improved recycling properties, process for its production, and use of the laser sintering powder	SCHOLTEN, HEINZ
<a href="#">10685525</a>	Not Issued	71	10/16/2003	Laser-sintering powder containing titanium dioxide particles, process for its preparation, and moldings produced therefrom	SCHOLTEN, HEINZ
<a href="#">10700535</a>	Not Issued	30	11/05/2003	Polyamide powder with long-lasting, consistently good flowability	SCHOLTEN, HEINZ

Inventor Search Completed: No Records to Display.

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	<b>Search</b>
	<input type="text" value="scholten"/>	<input type="text" value="heinz"/>	

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**PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = SCHIFFER

First Name = THOMAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09492193</a>	<a href="#">6444855</a>	150	01/27/2000	PROCESS FOR PREPARING CYCLIC ALCOHOLS AND KETONES	SCHIFFER, THOMAS
<a href="#">09615911</a>	<a href="#">6403851</a>	150	07/13/2000	PROCESS FOR PREPARING CYCLODODECATRIENES WITH RECYCLING OF THE CATALYST	SCHIFFER, THOMAS
<a href="#">09772966</a>	<a href="#">6407304</a>	150	01/31/2001	PROCESS FOR THE ISOLATION OF HIGH BOILERS FROM THE CYCLOOLIGOMERIZATION OF 1,3-BUTADIENE	SCHIFFER, THOMAS
<a href="#">09962193</a>	<a href="#">6566555</a>	150	09/26/2001	PROCESS FOR PREPARING OXIMES	SCHIFFER, THOMAS
<a href="#">09985478</a>	<a href="#">6610864</a>	150	11/05/2001	PROCESS FOR THE EPOXIDATION OF CIS DOUBLE BONDS	SCHIFFER, THOMAS
<a href="#">09989079</a>	<a href="#">6462235</a>	150	11/21/2001	PROCESS FOR PRODUCTION OF OXIMES COCATALYZED BY AMMONIUM SALTS OR SUBSTITUTED AMMONIUM SALTS	SCHIFFER, THOMAS
<a href="#">10232371</a>	<a href="#">6639108</a>	150	09/03/2002	AMMOXIMATION OF KETONES AND WORK-UP BY PERVAPORATION/VAPOR PERMEATION	SCHIFFER, THOMAS
<a href="#">10232569</a>	<a href="#">6620970</a>	150	09/03/2002	WORK-UP OF THE AMMOXIMATION PRODUCTS OF KETONES BY LIQUID-LIQUID EXTRACTION IN A TERNARY SOLVENT SYSTEM	SCHIFFER, THOMAS
<a href="#">10239215</a>	<a href="#">6852893</a>	150	01/15/2003	METHOD FOR OXIDIZING HYDROCARBONS	SCHIFFER, THOMAS
<a href="#">10293471</a>	<a href="#">6664423</a>	150	11/14/2002	TWO-PHASE AMMOXIMATION	SCHIFFER,

					THOMAS
<a href="#">10317122</a>	Not Issued	61	12/12/2002	pH-regulated polyamide powder for cosmetic applications	SCHIFFER, THOMAS
<a href="#">10407167</a>	Not Issued	161	04/07/2003	Laser-inscribable coating based on a polymer powder	SCHIFFER, THOMAS
<a href="#">10637613</a>	Not Issued	161	08/11/2003	Laser sintering powder with improved recycling properties, process for its production, and use of the laser sintering powder	SCHIFFER, THOMAS
<a href="#">10685525</a>	Not Issued	71	10/16/2003	Laser-sintering powder containing titanium dioxide particles, process for its preparation, and moldings produced therefrom	SCHIFFER, THOMAS
<a href="#">10700535</a>	Not Issued	30	11/05/2003	Polyamide powder with long-lasting, consistently good flowability	SCHIFFER, THOMAS
<a href="#">11271847</a>	Not Issued	20	11/14/2005	Thermoplastic powder formulation for coatings having a metallic colored appearance	SCHIFFER, THOMAS

Inventor Search Completed: No Records to Display.

**Search Another: Inventor**

<b>Last Name</b>	<b>First Name</b>	
<input type="text" value="schiffer"/>	<input type="text" value="thomas"/>	<input type="button" value="Search"/>

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Time: 16:07:56

**Inventor Name Search Result**

Your Search was:

Last Name = MUEGGE

First Name = JOACHIM

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07277937</u>	4906704	150	11/30/1988	FUNCTIONALIZED OLEFINIC POLYMERS, AND METHOD OF MANUFACTURING THE SAME	MUEGGE, JOACHIM
<u>07302616</u>	4952662	150	01/27/1989	MOLDING COMPOUNDS COMPRISING A THERMOPLASTICALLY PROCESSIBLE, AROMATIC POLYAMIDE	MUEGGE, JOACHIM
<u>07309224</u>	Not Issued	161	02/13/1989	MOLDING MATERIALS BASED ON FUNCTIONALIZED OLEFINIC POLYMERS AND POLYCONDENSATES FOR THERMOPLASTIC PROCESSING	MUEGGE, JOACHIM
<u>07333281</u>	4923926	150	04/05/1989	THERMOPLASTIC MOLDING COMPOSITIONS, AND A PROCESS FOR THE PRODUCTION THEREOF	MUEGGE, JOACHIM
<u>07394061</u>	5084523	150	08/14/1989	THERMOPLASTIC MOLDING COMPOSITIONS BASED ON POLYPHENYLENE ETHERS	MUEGGE, JOACHIM
<u>07482493</u>	4985494	150	02/21/1990	THERMOPLASTIC MOLDING COMPOSITIONS, AND A PROCESS FOR THE PRODUCTION THEREOF	MUEGGE, JOACHIM
<u>10317122</u>	Not Issued	61	12/12/2002	pH-regulated polyamide powder for cosmetic applications	MUEGGE, JOACHIM
<u>10637637</u>	Not Issued	121	08/11/2003	Laser sinter powder with metal soaps, process for its production, and moldings produced from this laser sinter powder	MUEGGE, JOACHIM
<u>10700535</u>	Not Issued	30	11/05/2003	Polyamide powder with long-lasting, consistently good flowability	MUEGGE, JOACHIM

## Inventor Search Completed: No Records to Display.

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	Last Name	First Name	
Search Another: Inventor	<input type="text" value="muegge"/>	<input type="text" value="joachim"/>	<input type="button" value="Search"/>

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Date: 3/13/2006

Time: 16:08:16

**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = CHIOVARO

First Name = JOHANNES

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10700535	Not Issued	30	11/05/2003	Polyamide powder with long-lasting, consistently good flowability	CHIOVARO, JOHANNES

**Inventor Search Completed: No Records to Display.**

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## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	13	("2811499" "3864432" "4334056" "5932687").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/13 15:26
L2	1325	"laser sintering" "laser sintered"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/13 15:26
L3	0	1 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/13 15:26
L4	544128	polyamide nylon	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/13 15:26
L5	294	2 and 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/13 15:26